

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(ultrasonic adj1 processor) same solvent adj3 (remov\$ or evaporat\$)	8

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L2

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Thursday, May 31, 2007

[Purge Queries](#)

[Printable Copy](#)

[Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2 (ultrasonic adj1 processor) same solvent adj3 (remov\$ or evaporat\$)

8 L2

L1 (ultrasonic adj1 processor)

590 L1

END OF SEARCH HISTORY

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Generate Collection

Print

L2: Entry 6 of 8

File: USPT

Jun 27, 2000

DOCUMENT-IDENTIFIER: US 6079508 A

TITLE: Ultrasonic processors

Detailed Description Text (10):

The contaminated or resalable materials once solvent extraction is completed, will be removed from a scraper still outlet valve 23. In the case of powdered materials, it will be transferred from a scraper still pump tank 24 via a flexible powder conveyor 25 into a powdered or sludge receiving tanks 26. In the case of liquids, in other words, oil or petrochem products, they will be pumped to the liquid or sludge recovery vessel 26 for resale or disposal. Once the ultrasonic processor has broken down the contamination, the following will happen: in the case of water-based carrying medium, the oil and contamination will be separated by conventional filtration such as sedimentation, centrifuge or cyclone methods; in the case of water, membrane systems for ultrafiltration will be used.

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